

Fig. 1

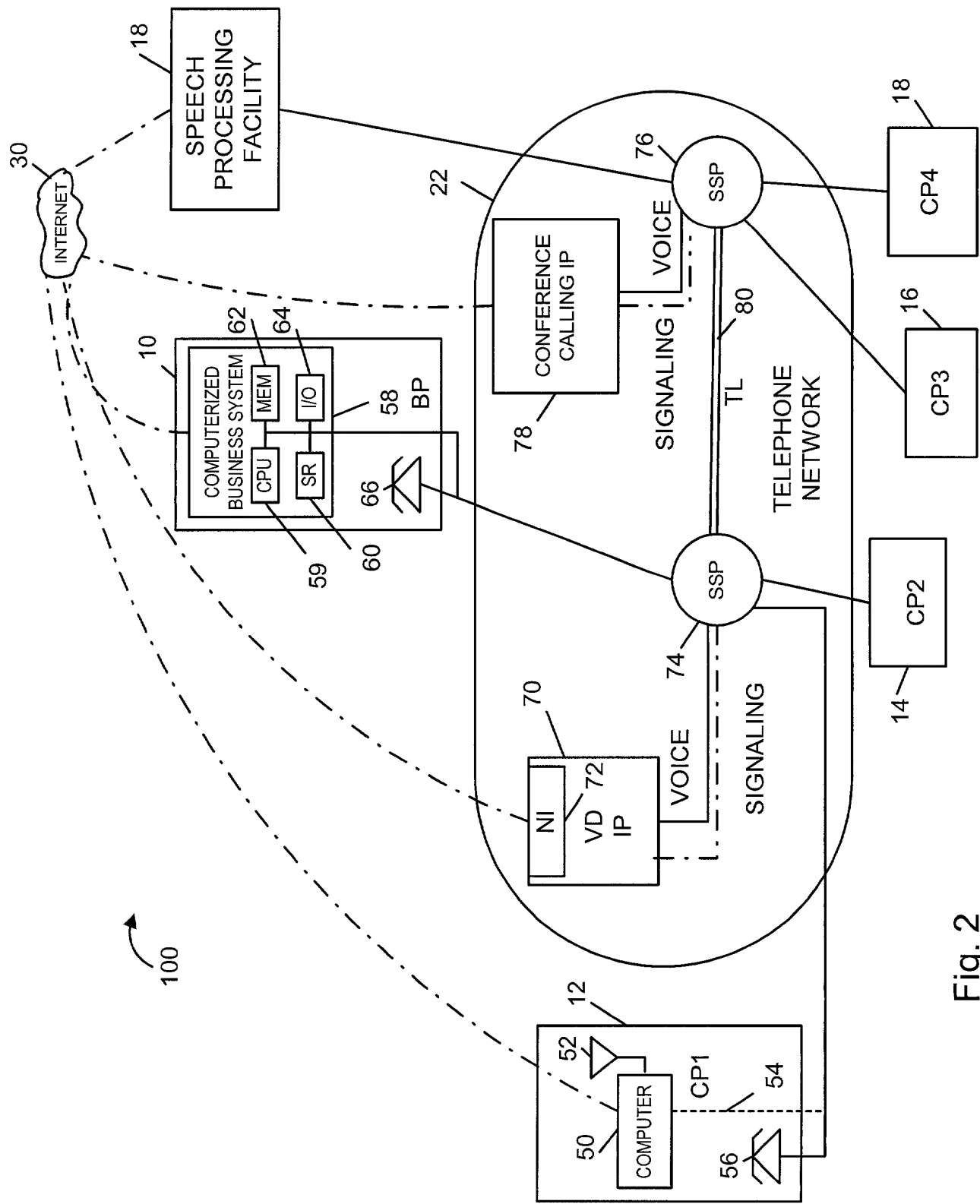


Fig. 2

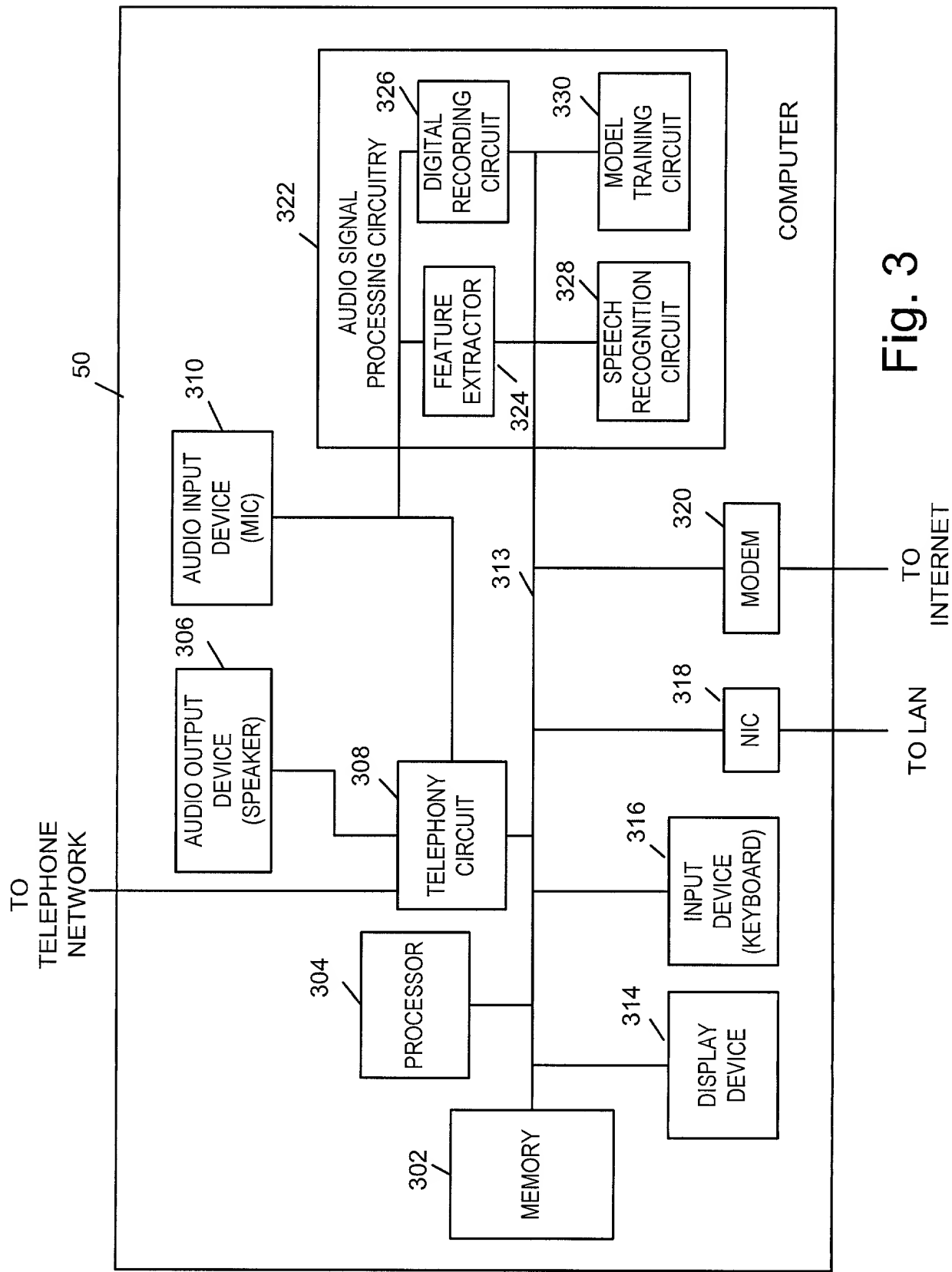


Fig. 3

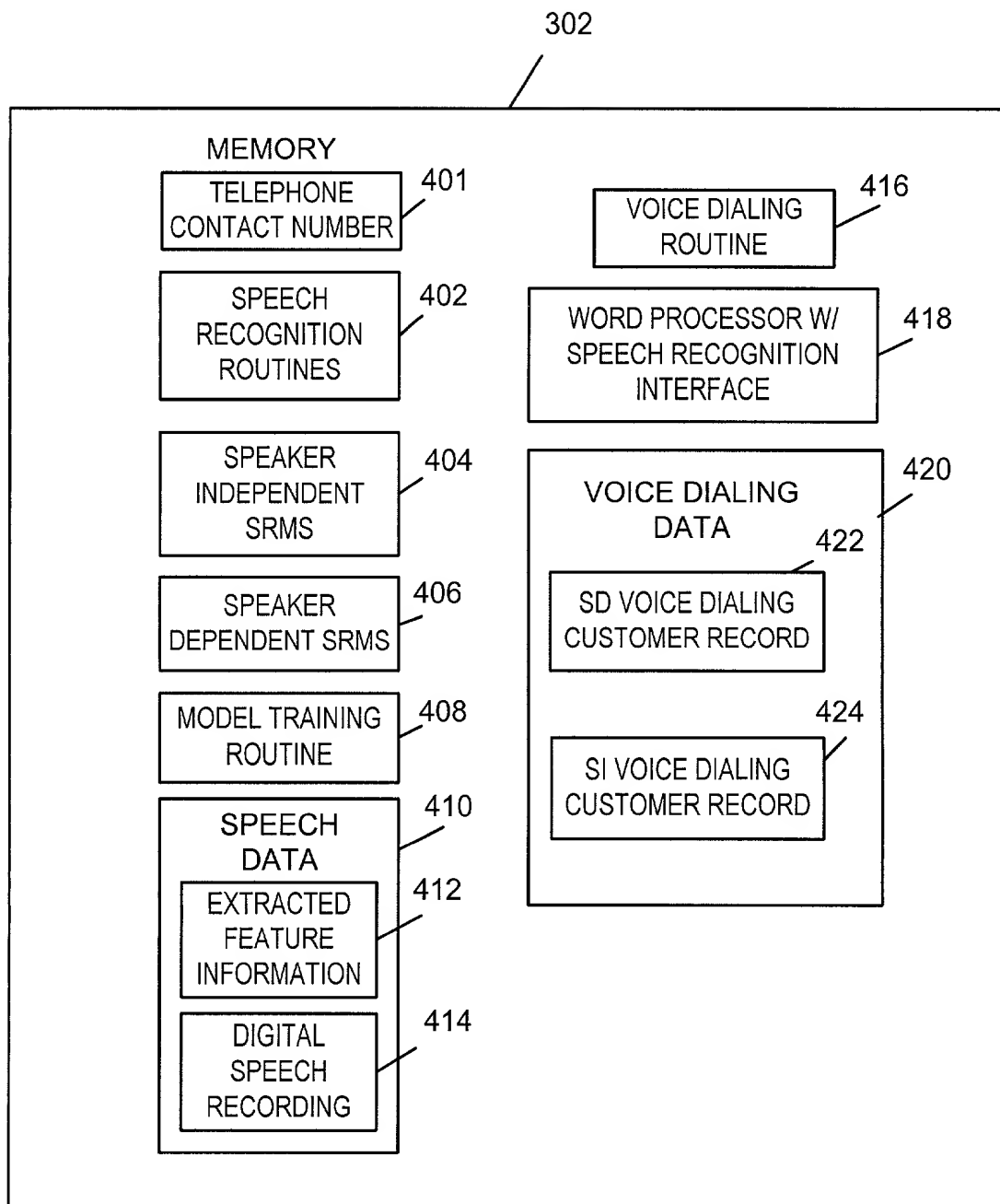


Fig. 4

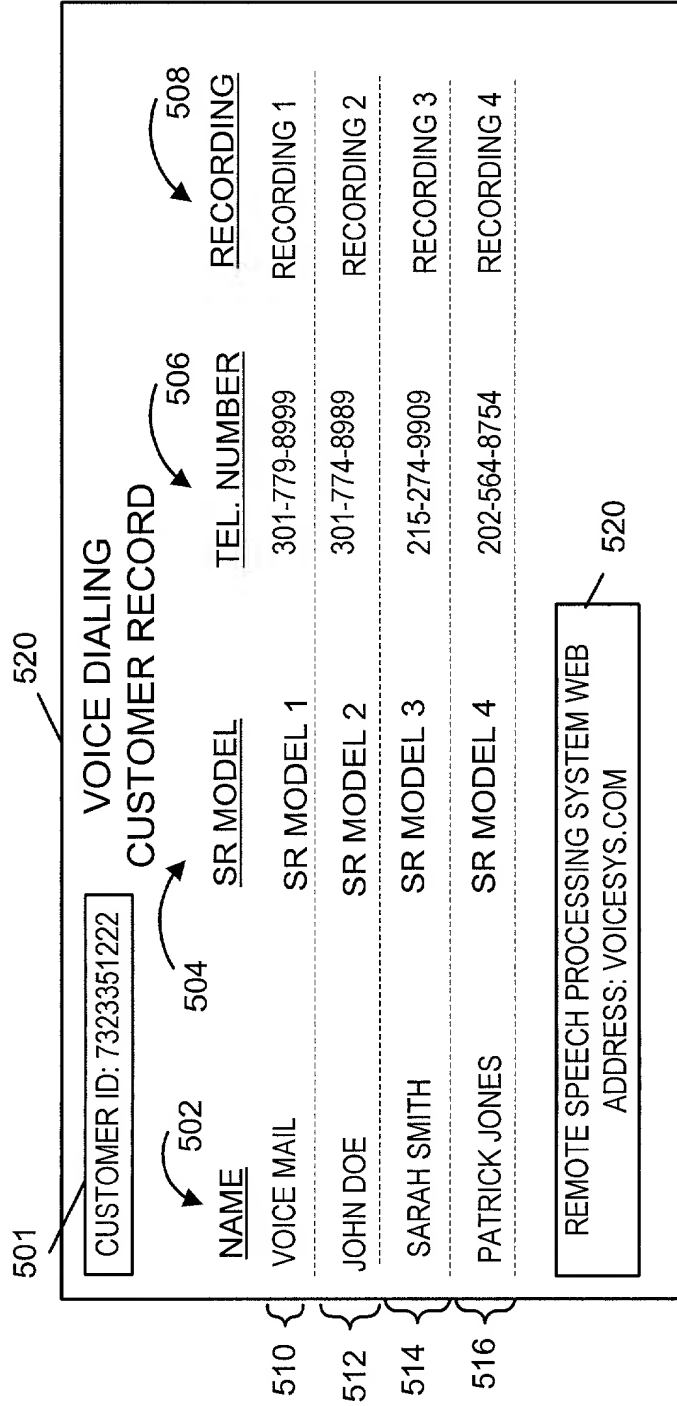


Fig. 5

70

VOICE DIALING IP 612

602

SPEECH RECOGNIZER CIRCUIT

TO SSP

606

606

SIGNAL LINE TO SSP

SWITCH I/O INTERFACE

608

PROCESSOR

610

NETWORK INTERFACE

TO INTERNET

613

SPEECH RECOGNITION ROUTINE

614

VOICE DIALING ROUTINE

615

CALL SETUP ROUTINE

618

DATABASE

620

PERSONEL DIALER RECORDS

CUSTOMER 1 RECORD 622

624

CUSTOMER N RECORD

626

CORPORATE DIALER RECORDS

CORPORATION 1 RECORD 628

628

CORPORATION N RECORD

Fig. 6

Fig. 6

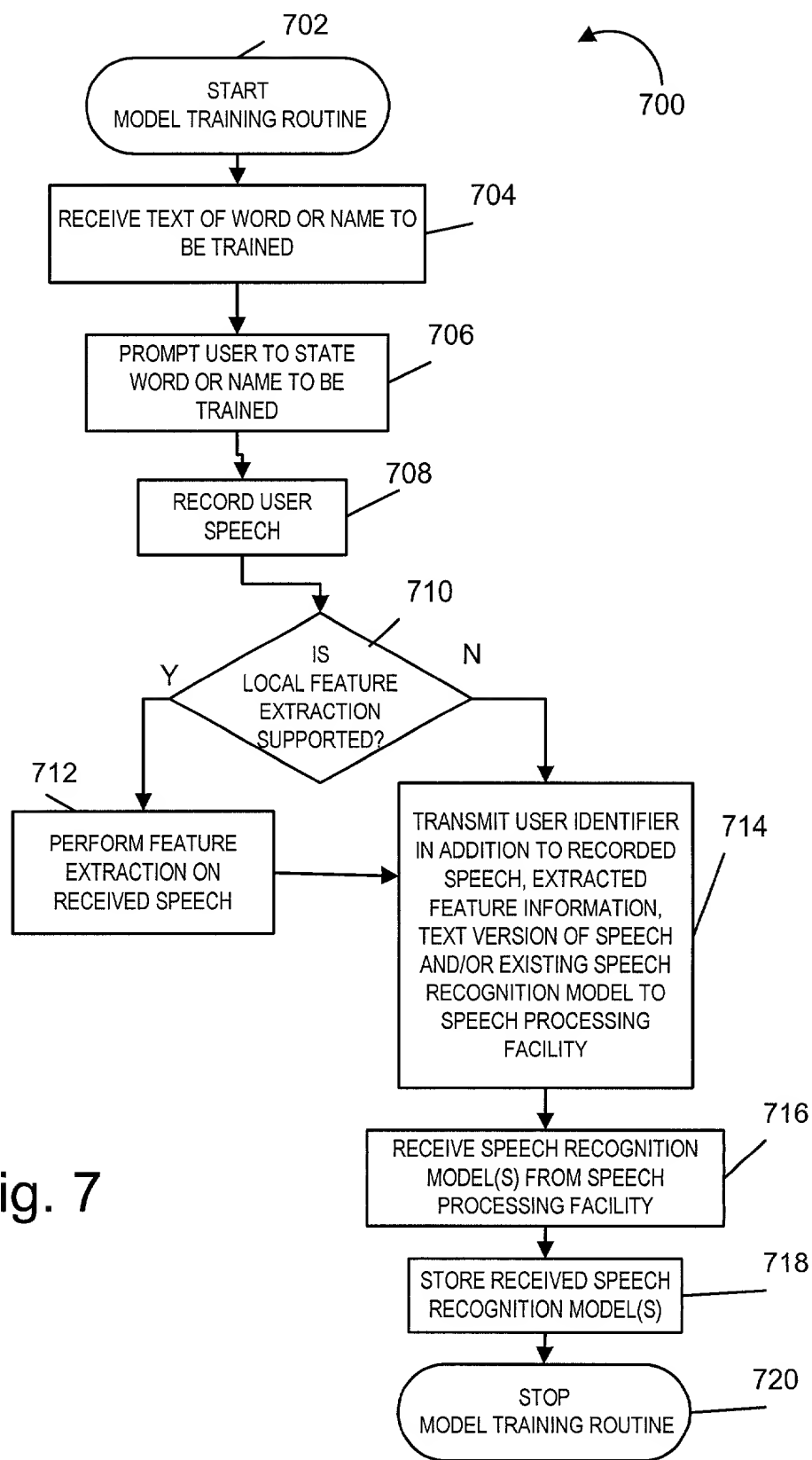
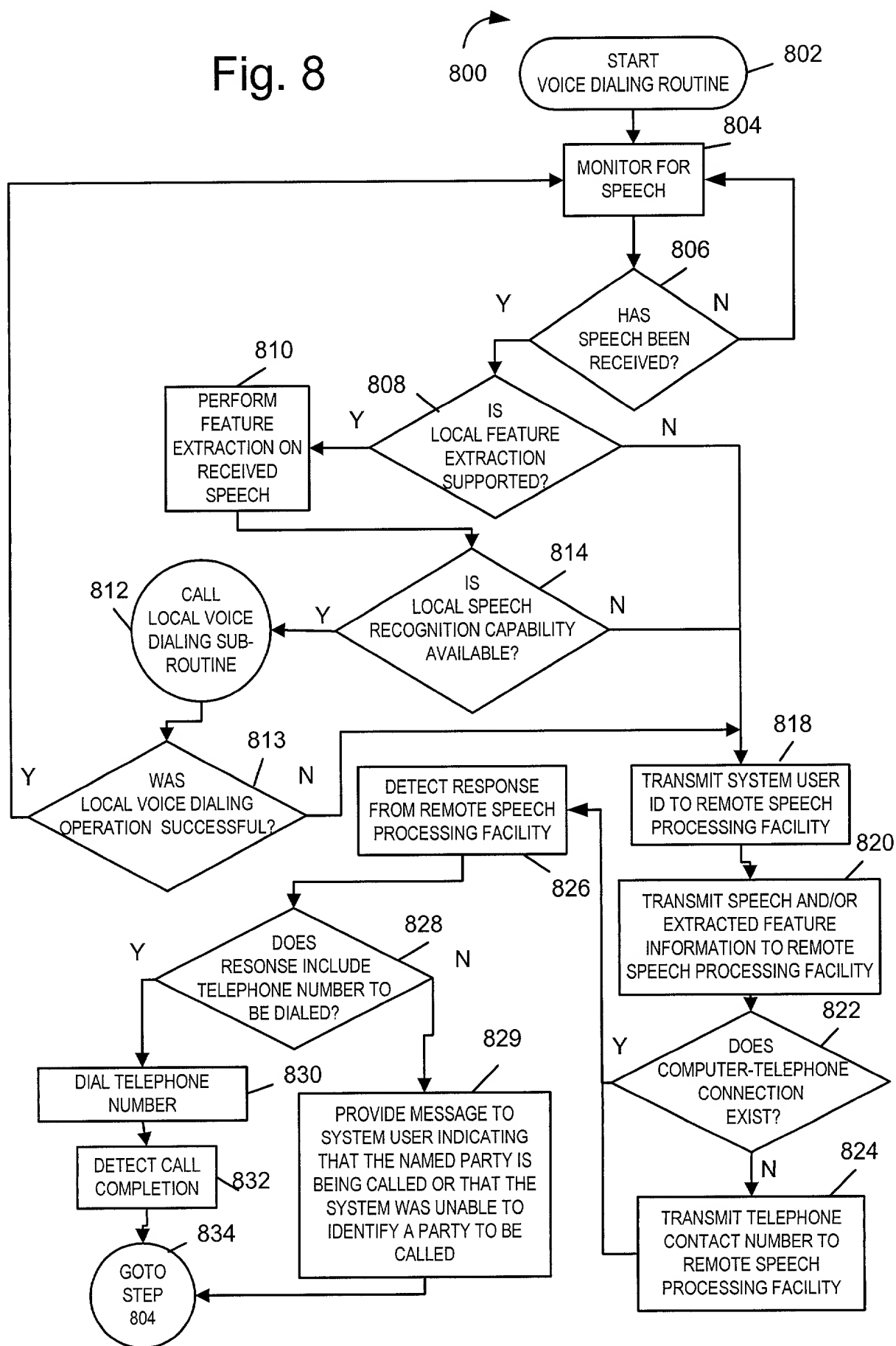


Figure 1 consists of 10 bar charts, labeled (a) through (j), each representing a different fish species. The y-axis for all charts is 'Percentage of total catch' ranging from 0 to 100. The x-axis for each chart lists the species. The data shows significant fluctuations in the catch percentages for most species over the four-year period.

Species	1990	1991	1992	1993
(a) Atlantic croaker	~10	~15	~20	~25
(b) Striped bass	~10	~15	~20	~25
(c) Weakfish	~10	~15	~20	~25
(d) Spot	~10	~15	~20	~25
(e) Blue crab	~10	~15	~20	~25
(f) Rockfish	~10	~15	~20	~25
(g) Atlantic silverside	~10	~15	~20	~25
(h) Atlantic herring	~10	~15	~20	~25
(i) Atlantic menhaden	~10	~15	~20	~25
(j) Atlantic bluefish	~10	~15	~20	~25





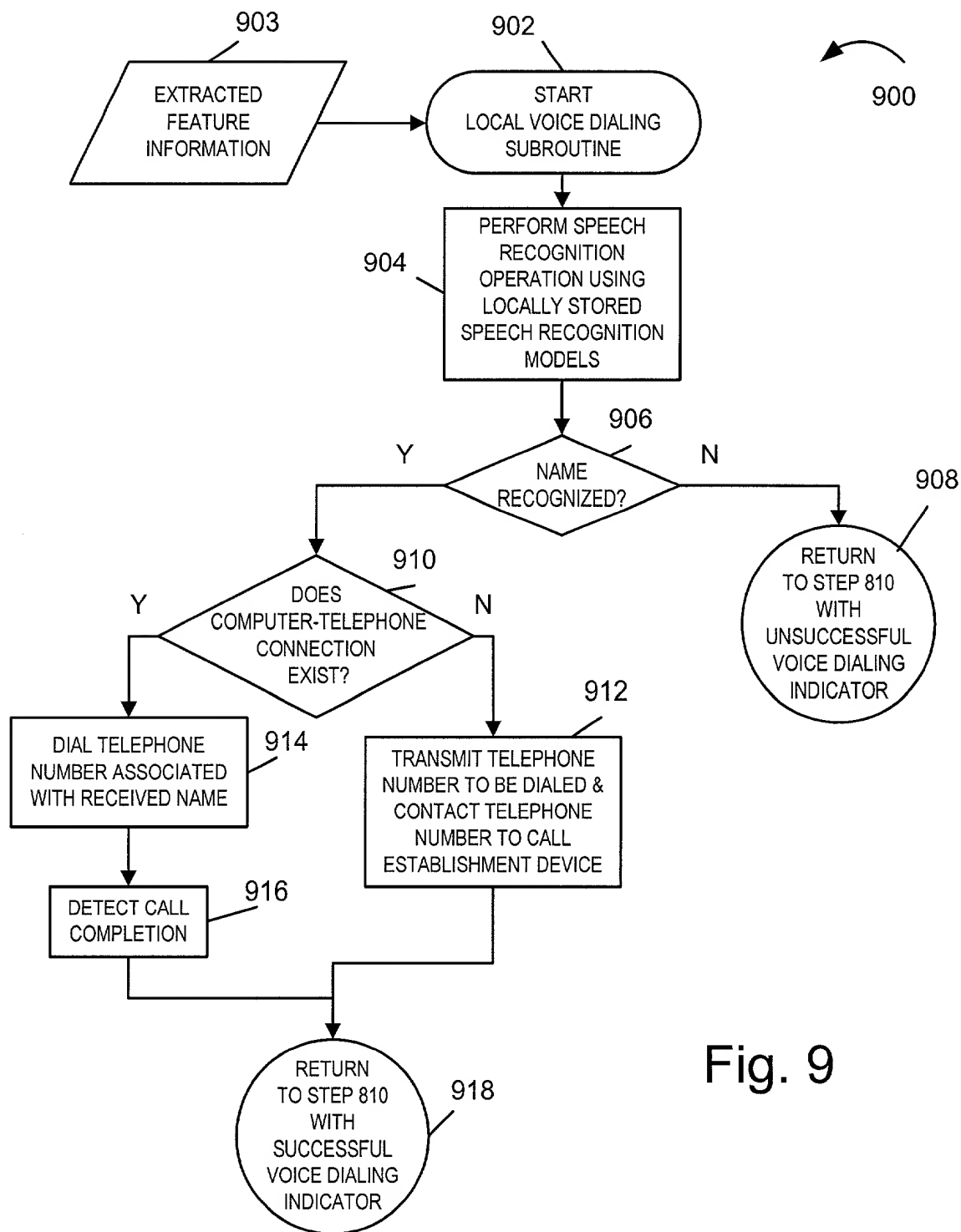
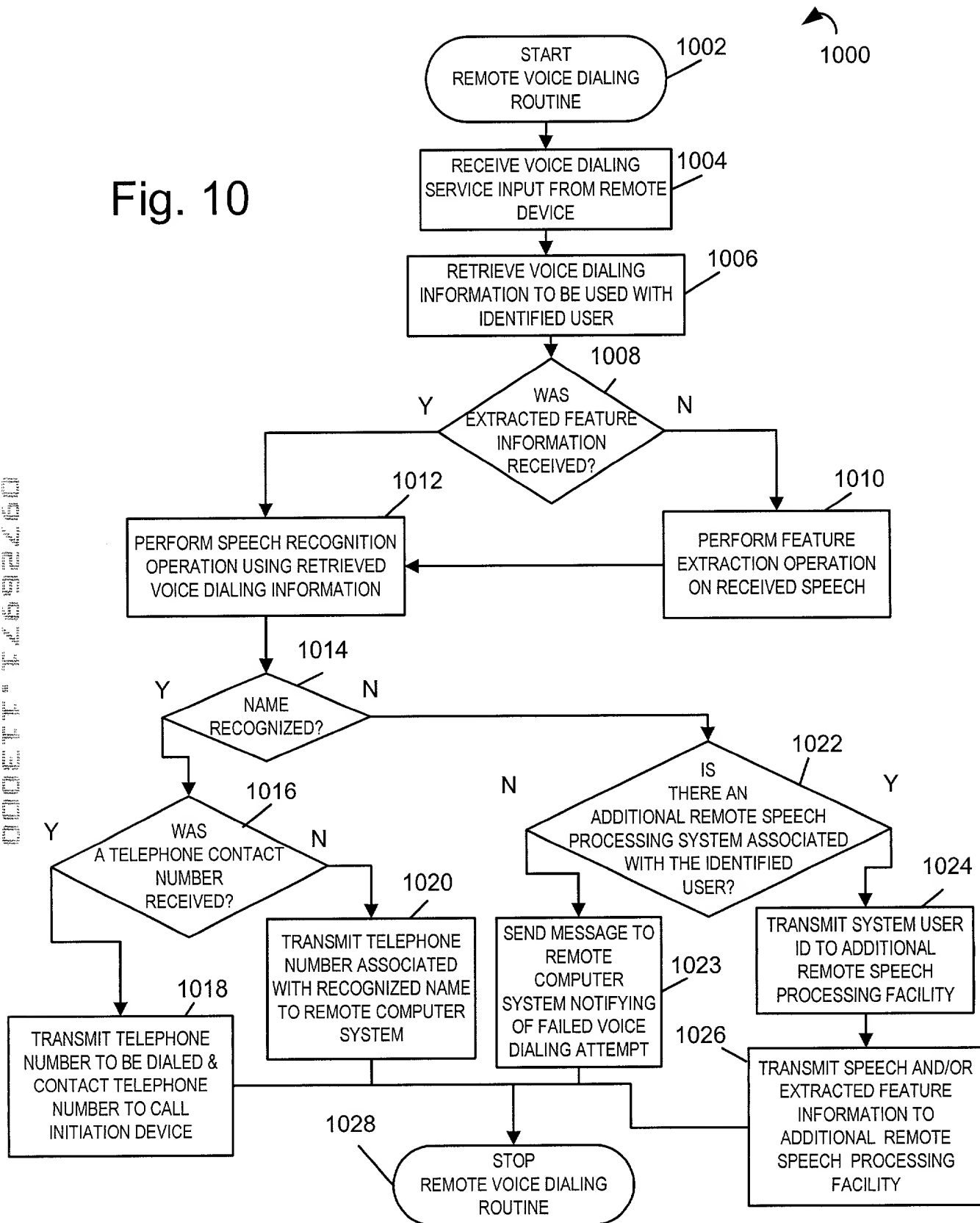


Fig. 9

Fig. 10



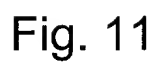


Fig. 11

Fig. 12

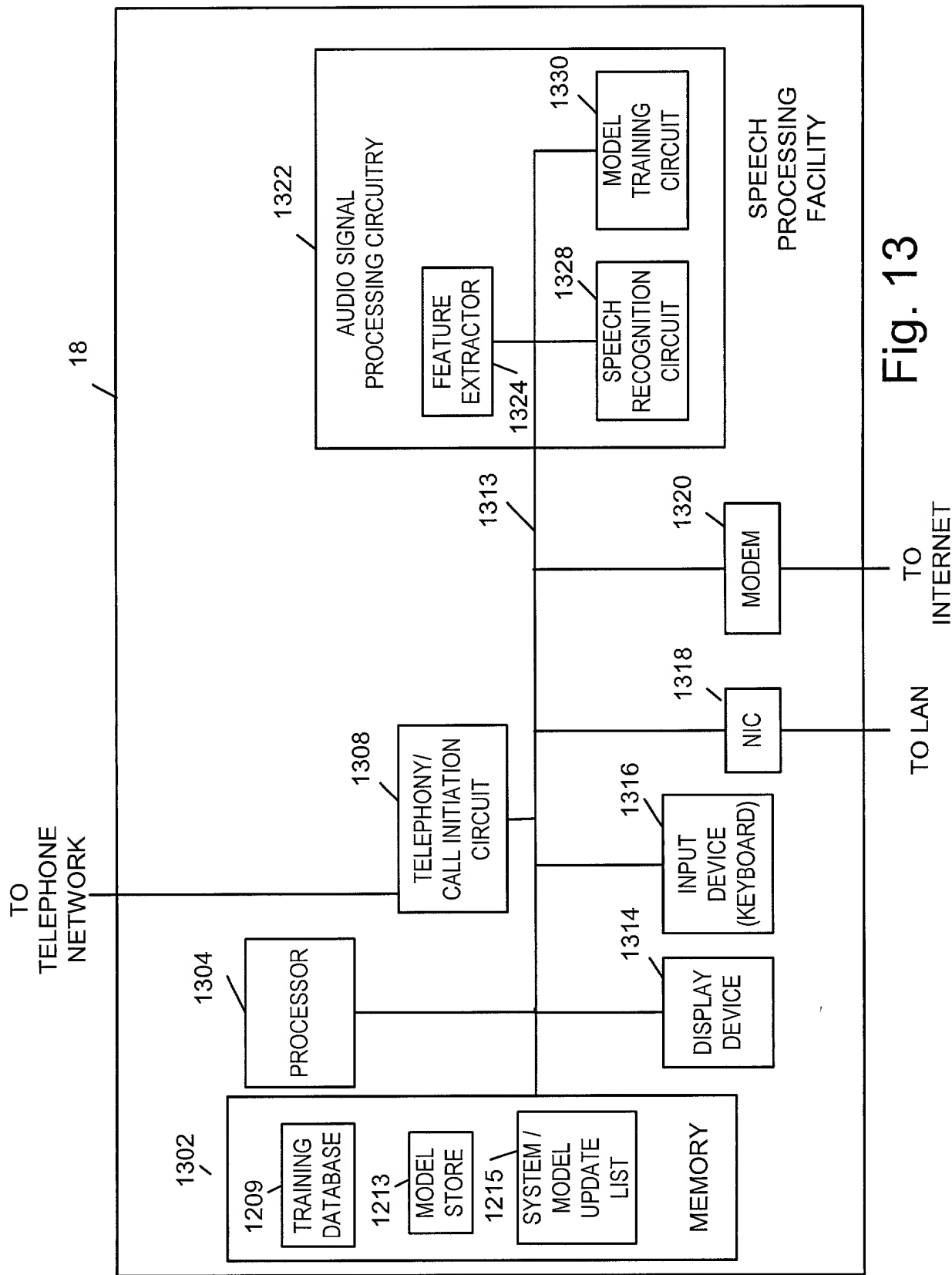


Fig. 13

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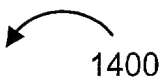


Fig. 14